

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
 Structured Work Plan for Teaching
 Academic Year 2021-22 (Term-II)

1. Details of Classes to be taught

Sr. No.	Name of Assistant Professor	Subject	Class	Paper
1	Prof. Maheshkumar V. Jadhav	Chemistry	B. Sc. I	Physical & Inorganic Chemistry (U-CHE-248)
2				
3		Chemistry	M. Sc. I	Organic Chemistry (P.ORC.242)
4				

2. Summary of Lesson Plan

Program: B.Sc. I (Second Semester)

Sr. No.	Subject	Unit and Chapter to be Covered	Date	No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date
1	Chemistry	Unit -I Gaseous State	2/02/22 to 23/02/22	08	Home Assignments, Tutorials, ICT	Two Unit Tests Based on 50% syllabus each
2		Unit -II Liquid state	31/02/22 to 14/03/22	06		
3		Unit -III Solid State	15/03/22 to 30/03/22	08		
4		Unit -IV Colloidal State	04/04/22 to 19/04/22	08		
5		Unit V Principles involved in qualitative analysis	20/04/22 to 27/04/22	10		
6		Unit VI Theories of acids and bases	27/04/22 to 30/04/22	05		

Maheshkumar
 Teacher

[Signature]
 H. E. A. D.
 HoD,
 Department of Chemistry,
 Rajarshi Shahu Mahavidyalaya

[Signature]
 Pr. Principal
 Rajarshi Shahu Mahavidyalaya
 (Autonomous) Latur

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3. Details of Classes to be taught

Sr. No.	Name of Assistant Professor	Subject	Class	Paper
1	Prof. Maheshkumar V. Jadhav	Chemistry	B. Sc. I	Physical & Inorganic Chemistry (U-CHE-248)
2		Chemistry	M. Sc. I	Organic Chemistry (P.ORC.242)
3				
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4. Summary of Lesson Plan

Program: M.Sc. I (Second Semester)

Sr. No.	Subject	Unit and Chapter to be Covered	Date	No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date
1	Chemistry	Unit -I Free radical reactions	04/02/22 to 28/02/22	15	Home Assignments, Tutorials, ICT	Two Unit Tests Based on 50% syllabus each
2		Unit -II Elimination reactions	29/02/22 to 26/03/22	15		
3		Unit -III Pericyclic reactions	28/03/22 to 23/04/22	15		
4		Unit -IV Photochemistry	25/04/22 to 10/05/22	15		

Maheshkumar
Teacher

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 Rajarshi Shahu Mahavidyalaya
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